

Day : Tuesday  
Date: 11/8/2005

Time: 17:09:31

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TSAI

First Name = SHUN-YUAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10724702</u>	Not Issued	71	12/02/2003	Method for aluminum residue ash recycling utilization	TSAI, SHUN-YUAN

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="tsai"/>	<input type="text" value="shun-yuan"/>	<input type="button" value="Search"/>

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## WEST Search History





DATE: Tuesday, November 08, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L1	aluminum oxide.clm. and calcin\$6.clm.	813
<input type="checkbox"/>	L2	L1 and fireproofing.clm.	0
<input type="checkbox"/>	L3	aluminum residue ash	18
<input type="checkbox"/>	L4	L3 and calcin\$6	2
<input type="checkbox"/>	L5	L3 and fire\$8	4
<input type="checkbox"/>	L6	fireproof same alumuinum oxide	0
<input type="checkbox"/>	L7	fireproof\$4 same aluminum oxide	104
<input type="checkbox"/>	L8	fireproof\$4 same aluminum oxide same silicon oxide	12
<input type="checkbox"/>	L9	fireproof\$4 same aluminum oxide same (silicon oxide or silicon dioxide)	34
<input type="checkbox"/>	L10	fireproof\$4 same aluminum oxide same (silicon oxide or silicon dioxide) same (ferric oxide or iron oxide)	3
<input type="checkbox"/>	L11	fireproof\$4 same aluminum oxide same (silicon oxide or silicon dioxide) same (ferric oxide or iron oxide) same sodium oxide	2
<input type="checkbox"/>	L12	fireproof\$4 same aluminum oxide same (silicon oxide or silicon dioxide) same (ferric oxide or iron oxide) same sodium oxide same magnesium oxide	2
<input type="checkbox"/>	L13	fireproof\$4 same aluminum oxide same (silicon oxide or silicon dioxide) same (ferric oxide or iron oxide) same sodium oxide same magnesium oxide same calcium oxide	2
<input type="checkbox"/>	L14	L13 and calcin\$6	0
<input type="checkbox"/>	L15	L13 and temperature	2
<input type="checkbox"/>	L16	L15 and tsai	0
<input type="checkbox"/>	L17	L15 and grinding	0
<input type="checkbox"/>	L18	L15 and grind\$4	0
<input type="checkbox"/>	L19	L15 and (aluminum nitride or aln)	0
<input type="checkbox"/>	L20	L15 and pulveri\$6	0
<input type="checkbox"/>	L21	L13 and temperature and stabil\$&	0
<input type="checkbox"/>	L22	L13 and temperature and stabil\$	0
<input type="checkbox"/>	L23	L15 and stabil\$	0
<input type="checkbox"/>	L24	L15 and al2o3	0

END OF SEARCH HISTORY